Approved For Release 2004/02/19: CIA-RDP80-00810A00270040060449 398

CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

This Document contains information affecting the National Defense of the United States, within the meaning of Title 18, Sections 793 and 794, of the U.S. Code, as amended. Its transmission or revelation of its contents to or receipt by an unauthorized person is prohibited by law. The reproduction of this form is prohibited.

25X1 					25X1A	
COUNTRY	China			REPORT NO.		
SUBJECT	Highway Constru Transport in Si 25X1A	ction and Motor nkiang Province		DATE DISTR.	30 Octo	per 1953
DATE OF INFO.				REQUIREMENT NO.		25X
			25X1X			25X1
				<u> </u>		

CONFIDENTIAL

- 1. In early 1950, at the time of the Chinese Communist military campaign to suppress Kazakh guerrillas in the Altai Mountains (N 48-, E 90-) and Tien Shan (N 42-, E 80) areas, as well as anti-communist elements in other regions, Communist troops began to repair old highways and to construct two new highways, one leading south across the Tien Shan area to Korla (N 41-44, E 86-09), and a second leading north from Ch'it'ai (N 44-01, E 89-28) into the Altai Mountains area by way of Peit'ashan (Baydag Bogdo, N 45-30, E 90-50).
- 2. In 1951, following the completion of the Sinkiang village reconstruction program by the Communists, the authorities required peasants, cattlemen, and artisans of each village and town to contribute ten days each year to the construction and maintenance of provincial highways. In April 1953 Sinkiang villages and towns were using highway maintenance committees and civilian labor corps to recruit laborers for highway maintenance. By that date, maintenance services provided by such local committees and corps had extended the highways of Sinkiang to a total of 5,395 kilometers. During 1952 a total of 1,300,000 working days were devoted to the repair and upkeep of these highways.
- 3. In late May 1953 highways in Sinkiang which were open to traffic totaled 7,927 kilometers. The status of highways that had been repaired by the Chinese Communists was as follows:
 - a. The Hsinghsinghsia (N 41-47, E 95-07) Hoerhkuossu (Khorgos, N 44-12, E 80-22) highway, 1,453 kilometers in length, provided a communications channel between Sinkiang and the Soviet Union. Priority attention was given to this highway's bridges and road surface, which had been damaged by continual warfare. In the first half of 1950 army engineers finished work on the long bridge over the Manas River (N 45-38, E 85-12).

CONFIDENTIAL

25)	X 1

STATE X ARMY	YVAN X	3C AIR	X FBI	
BVAMMOD	7#PACFLTS#	CINC FE# RYCOM	fraf#5af#	
25X1	 Approved F	or Release 200	4/02/19 : CIA	RDP80-00810A00270040000424X1

25X1A	

CONFIDENTIAL

~ 2 **~**

- b. The Paiyangho (N 43-13, E 88-28) Kashgar (N 39-29, E 75-58) highway, a trunk line linking northern Sinkiang and southern Sinkiang, was repaired in 1950.³
- c. The Kashgar Keriya (N 36-52, E 81-42) highway, a trunk line in southern Sinkiang and the principal link with the Sinkiang-Tibet highway, was repaired in the first half of 1951.⁴
- d. The Korla Charkhlik (N 39-02, E 88-00) highway, a trunk highway in southern Sinkiang and a link between Sinkiang and Tsinghai, was repaired before the end of 1951.⁵
- e. The Wusu (N 44-27, E 84-37) Chuguchak (N 46-45, E 82-57) Bakhty (N 46-41, E 82-42) highway, a major route to the USSR, was completely repaired before the end of 1950.
- f. The Sharasume (N 47-52, E 88-07) Omin (N 46-27, E 83-23) highway, a trunk line leading into the Altai Mountains area, was completely repaired before the end of 1950.
- 4. By late May 1953 the Chinese Communists had opened to traffic approximately a thousand kilometers of newly built highways. The status of these highways was as follows:
 - a. The Kashgar Irkeshtam (N 39-40, E 78-55) highway, a major route from southern Sinkiang to the USSR, was open to traffic. 8
 - b. The Sinkiang portion of the Sinkiang-Tibet highway, originating in Keriya, was open to traffic.9
 - o. The Ch'it'ai Fuyun¹⁰ highwaywas a major route leading into the Altai Mountains area. Construction north from Yuanhu (N 45-02, E 90-07) began in 1950 and had reached Fuyun by late May 1955.
 - d. The Urumohi (N 45-48, E 87-55) Korla highway, which was 521 kilometers long and shortened the link between northern and scuthern 5inking by 150 kilometers, facilitating the exploitation of mines and forests in the Tien Shan area, was opened to traffic in early November 1952. Most of the construction on this highway was done by army engineers based in the area. 1
 - e. The Kuldja (N 43=55, E 81=14) Hochinghsien 12 highway was completely surveyed, and construction and preparations for opening the highway's western sector to traffic had been completed.
 - f. The Fuyun Chimunai (N 47-32, E 85-38) highway was planned for construction during 1953.
- 5. At the end of 1952 there were 3,500 motor vehicles, including 262 vehicles attached to the provincial transport company, in Sinkiang. During 1952 approximately 180 million ton-kilometers of transport service were recorded in Sinkiang, not including trips made by vehicles attached to the three joint Sino-Soviet corporations: the Petroleum, Non-Ferrous Metals and Civil Aviation Corporations. transport service in Sinkiang for 1952, for the different types of carrier, are as follows:

Military vehicles Government-operated vehicles Provincial transport company Privately operated vehicles 154,590,000 ton-kilometers 14,000,000 ton-kilometers 8,450,000 ton-kilometers 4,990,000 ton-kilometers

CONFIDENTIAL

25X1

6. In May 1953 a joint transport dinate government and private shipping charges, adjust relaservices, and strengthen cont.

25X1A Polur (N 36=12, N 61=50).

Comment

Comment

25X1A

25X1A 2.

25X1A 3.

25X1

25X1

25X1

25X1

25X1

25X1A

25X1A

25X1A 11.

25X1

5.

6.

25X1A 7.

25X1A 8.

	25X1A	
CONFIDENTIAL		
~ 3 ~		
the end of 1953 government-operated transport services covere 00 kilometers of Sinkiang highways.	d a total of	
May 1953 a joint transport company was established to organize ate government and private motor and animal transport facility pping charges, adjust relations between government and private vices, and strengthen control over transport facilities and second	ies, unify	
Comments		
The discrepancy between this figure and that given in paragraexplained. As reported in the Sinkiang Jih Pao, 1 January 19 account of three years of progress in Sinkiang indicated that kilometers of roads left by the Kuomintang regime had been renew highways built equivalent in length to 83 percent of the (1950?) length of the highways.	953, Burhan's 4,300	
reported that the Manas River bridge was open in May	1950 and	
the road from Urumshi to Khormon under Transit	1000 j dilu	
the road from Urumchi to Kherges under repair.	1000 y and	25) 25)
This is part of the Urumchi-Kashgar highway about 1395 kilometers in length.		
This is part of the Urumchi-Kashgar highway	tens long	25)
This is part of the Urumchi-Kashgar highway about 1395 kilometers in length. this road is 792 kilome Repair work on the Khotan (N 37-07, E 79-55) - Keriya section	ters long.	25)
This is part of the Urumchi-Kashgar highway about 1395 kilometers in length. This road is 792 kilometers work on the Khotan (N 37-07, E 79-55) - Keriya section reported	ters long.	25)
This is part of the Urumchi-Kashgar highway about 1395 kilometers in length. This road is 792 kilometers work on the Khotan (N 37-07, E 79-55) - Keriya section reported	ters long.	25)

25X1 12. Hochinghsien is on the Urumchi-Karashahr road. The coordinates supplied, approximately N 42-06, E 86-02, would place it slightly west and north of Korla.

10. Approximately N 47-50, E 90-00. See sketch on page 4.

constructed by troops of the 1 Army.

CONFIDENTIAL

this highway, which was to be opened about 1 July 1952, as running from Urumohi to Karashahr (N 42-04, E 86-34) and